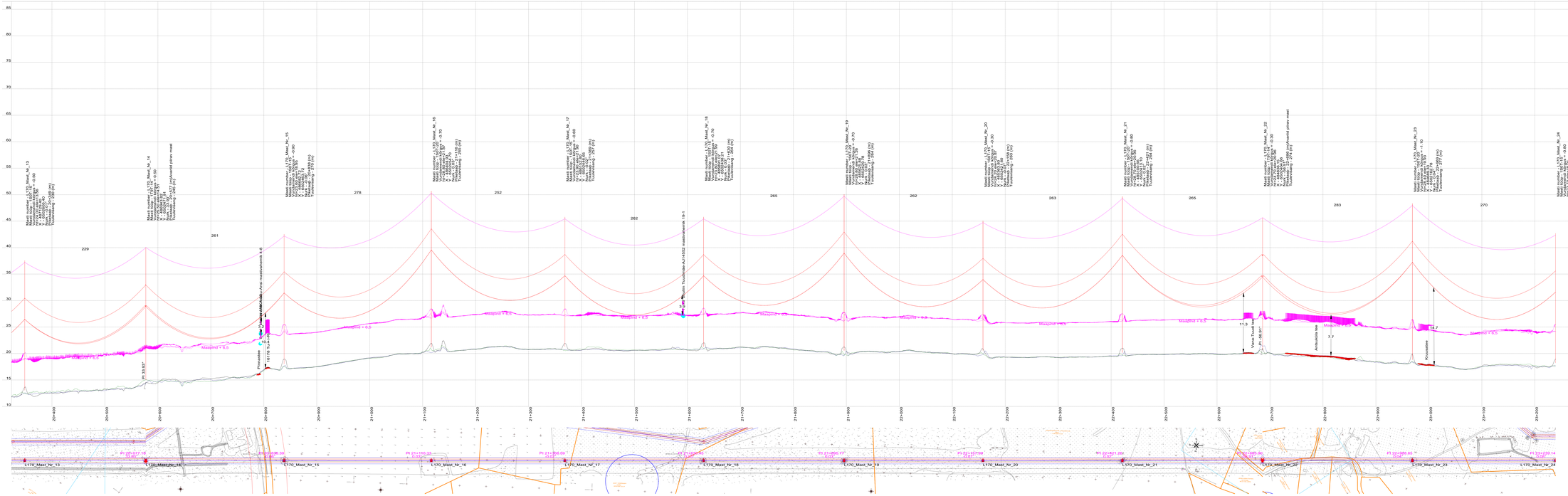
Mast number = L170_Mast_Nr_13
Mast type = 170-15
Mast class = 170-15_c-50
X = 6553579.40
Y = 5951729.40
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
Mast number = L170_Mast_Nr_14
Mast type = 170-15
Mast class = 170-15_c-50
X = 6553647.61
Y = 5952004.19
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 50.000 (m)
Shield = Shield
Mast number = L170_Mast_Nr_15
Mast type = 170-15
Mast class = 170-15_c-50
X = 6553726.71
Y = 5952252.71
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 50.000 (m)
Mast number = L170_Mast_Nr_16
Mast type = 170-15
Mast class = 170-15_c-50
X = 6553805.76
Y = 5952501.76
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
Mast number = L170_Mast_Nr_17
Mast type = 170-15
Mast class = 170-15_c-50
X = 6553884.82
Y = 5952750.82
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
Mast number = L170_Mast_Nr_18
Mast type = 170-15
Mast class = 170-15_c-50
X = 6553963.87
Y = 5952999.87
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
Mast number = L170_Mast_Nr_19
Mast type = 170-15
Mast class = 170-15_c-50
X = 6554042.93
Y = 5953248.93
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
Mast number = L170_Mast_Nr_20
Mast type = 170-15
Mast class = 170-15_c-50
X = 6554121.98
Y = 5953497.98
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
Mast number = L170_Mast_Nr_21
Mast type = 170-15
Mast class = 170-15_c-50
X = 6554201.03
Y = 5953747.03
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
Mast number = L170_Mast_Nr_22
Mast type = 170-15
Mast class = 170-15_c-50
X = 6554280.09
Y = 5953996.09
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
Mast number = L170_Mast_Nr_23
Mast type = 170-15
Mast class = 170-15_c-50
X = 6554359.14
Y = 5954245.14
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
Mast number = L170_Mast_Nr_24
Mast type = 170-15
Mast class = 170-15_c-50
X = 6554438.20
Y = 5954494.20
Z = 22.00
Thickness = 0.000 (m)
Tolerance = 0.000 (m)
229
261
278
252
262
265
262
263
265
283
270
Pi 33.93°
Pinsastee
Kryžius
Kryžius
Kryžius